

# Pegasystems

**Exam PEGACDA71V1**

**Certified DCO Architect V7.1**

Version: 6.0

**[ Total Questions: 53 ]**

**Question No : 1**

The Application Document wizard allows the user to tailor the level of detail of:

- A. Case Types and Case Type Criteria
- B. Case Types, Supporting Specification Categories, and Case Type Criteria only
- C. Case Types and Supporting Specification Categories only
- D. RuleSets, Case Types, Supporting Specification Categories, and Case Type Criteria

**Answer: D**

**Explanation:**

(<http://webcache.googleusercontent.com/search?q=cache:Q4e8YmymZrIJ:https://pdn.pega.com/implementation-methodology-dco/using-the-application-document-wizard+&cd=1&hl=en&ct=clnk&gl=in>)

**Question No : 2**

Which statement best describes Enterprise Planning in the Scrum methodology?

- A. We develop both long and short-term strategies to deliver significant business value in short increments.
- B. We construct the architectural components that comprise the foundation.
- C. We determine the scope of the first project and set up the product backlog.
- D. The team selects the highest-priority user stories from the backlog.
- E. We define the standards that will be used to guide the project through completion.

**Answer: B**

**Explanation:**

(<http://webcache.googleusercontent.com/search?q=cache:nRAje-4CnfQJ:https://pdn.pega.com/implementation-methodology-dco/using-pegasystems-scrum-with-prpc+&cd=1&hl=en&ct=clnk&gl=in>)

**Question No : 3**

At any one time, the number of unresolved issues (Parking Lot items) from the DCO sessions should be:

- A. any number depending on the complexity of the project
- B. between 5 to 10 items
- C. less than 15 items
- D. less than 5 items

**Answer: B**

**Explanation:**

(<http://www.floridajobs.org/PDG/ITProject/PegaResponseFINAL.pdf>)

**Question No : 4**

The Project Sizing spreadsheet allows changing the complexity of:

- A. specifications
- B. objectives
- C. requirements
- D. application

**Answer: B**

**Explanation:**

(<http://www.pega.com/sites/pega.com/files/deliveryatpega2013.pdf>)

**Question No : 5**

When staffing a project, core members should include: (Choose two.)

- A. a lead business architect
- B. an independent auditor
- C. a database systems administrator
- D. a user experience (UX) architect
- E. a certified Java programmer

**Answer: A,D**

**Explanation:**

(<http://www.pega.com/sites/pega.com/files/deliveryatpega2013.pdf>)

**Question No : 6**

When writing specifications, one should:

- A. neither link them to a requirement nor provide enough detail so they may be implemented
- B. link them to a requirement but leave the details to be completed during construction
- C. not link them to a requirement but provide enough detail so they can be implemented
- D. link them to a requirement and provide enough detail so they can be implemented.

**Answer: D**

**Explanation:**

(<http://www.pega.com/sites/pega.com/files/deliveryatpega2013.pdf>)

**Question No : 7**

What is the purpose of performance testing?

- A. To verify that an application meets user expectations.
- B. To verify that an application is ready for testing.
- C. To verify that an application can handle the anticipated load.
- D. To verify that an application gracefully handles unanticipated input.

**Answer: C**

**Explanation:**

(<https://msdn.microsoft.com/en-us/library/bb924356.aspx> and <http://www.agileload.com/agileload/blog/2012/11/09/application-performance-testing-basics>)

**Question No : 8**

Select the role that typically has decision authority in a DCO session.

- A. Process Owner or Subject Matter Expert
- B. Business Architect
- C. Testing Representative
- D. System Architect
- E. Moderator

**Answer: A**

**Explanation:**

(<http://www.pega.com/sites/pega.com/files/deliveryatpega2013.pdf>)

**Question No : 9**

What is the relationship between a specification and requirement?

- A. A specification can be associated with only one requirement.
- B. A specification can be associated with many requirements and other specifications.
- C. A specification can be associated with one or more requirements.
- D. A specification can be associated with only one requirement and other specifications.

**Answer: D**

**Explanation:**

(<http://webcache.googleusercontent.com/search?q=cache:eqYiyZXPk5oJ:https://pdn.pega.com/implementation-methodology-dco/about-application-specifications-and-requirements+&cd=1&hl=en&ct=clnk&gl=in>)

**Question No : 10**